

**In the Specification:**

Please amend the specification at page 3, lines 15 and 21 as follows:

A projector lamp assembly is generally identified by reference numeral 10 in FIGURE 1. The lamp assembly includes a light source, such a high intensity light source 12, having first and second electrodes 14, 16 extending from opposite axial ends of a bulbous chamber 18 (FIGURE 3). As is known in the art, the discharge light source includes first and second leads provided in the first and second legs, respectively that are joined to the electrodes. The electrodes are separated by an arc gap within the chamber 18 and an arc is formed between them in response to electrical power supplied thereto which ionizes a pressurized fill gas sealingly contained within the chamber to emit light therefrom.

Normally, the light source is oriented so that the legs are aligned with the longitudinal axis of the reflector body 20. More particularly, as illustrated in FIGURE 3 the first leg 14 is partly received in necked down region 22 of the reflector body, therein locating the light emitting chamber 18 at a focal region of the reflective surface 24 of the reflector body. In this manner, light emitted toward the reflective surface 26 is redirected outwardly through an open end 28 of the reflector body.

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